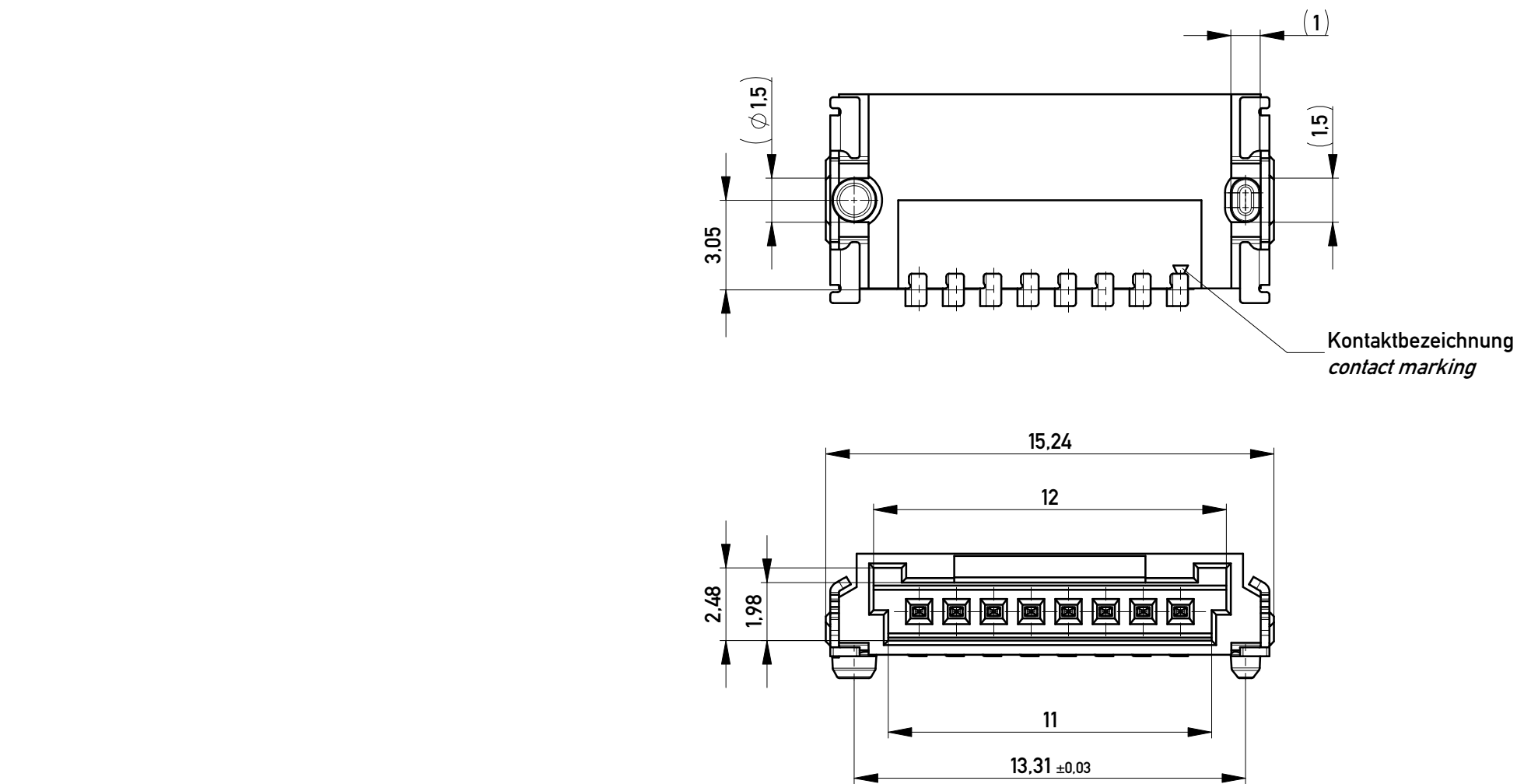
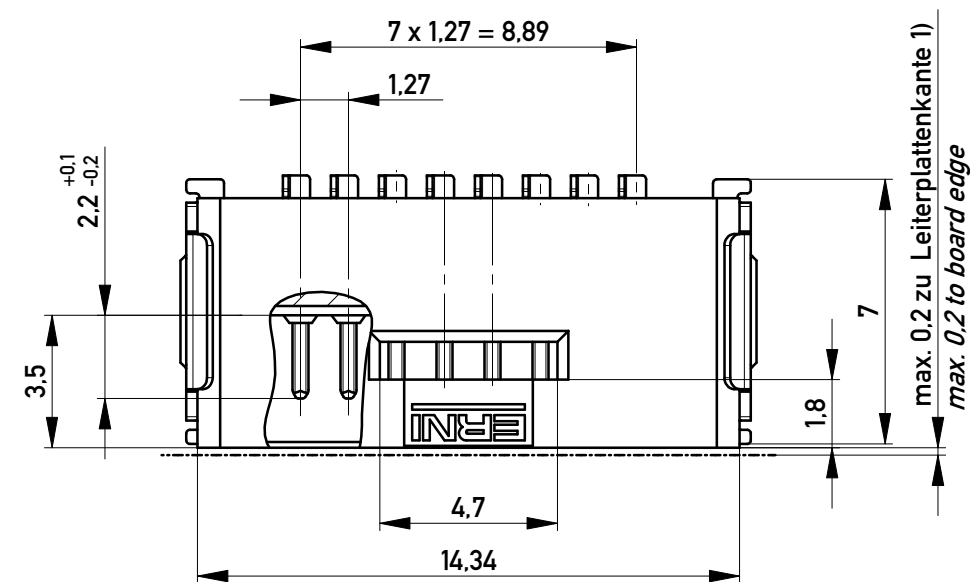
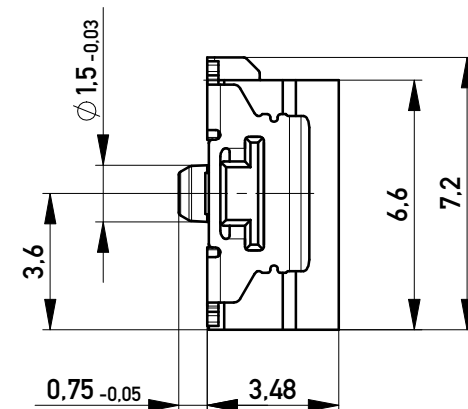
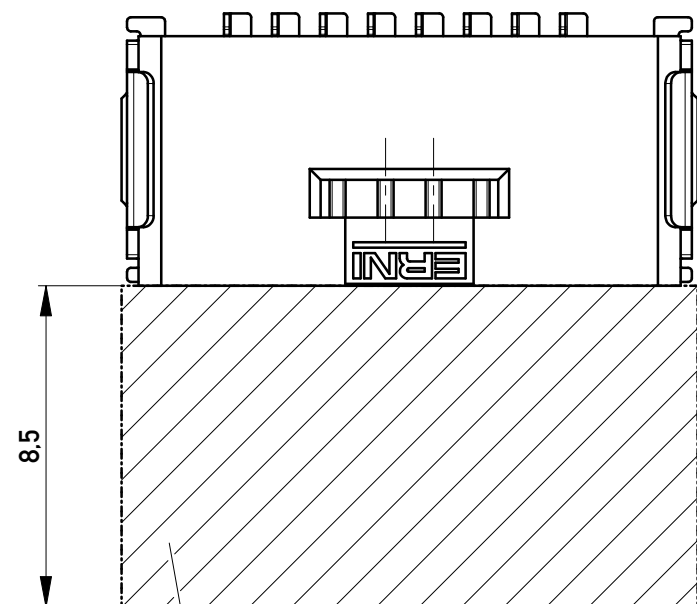
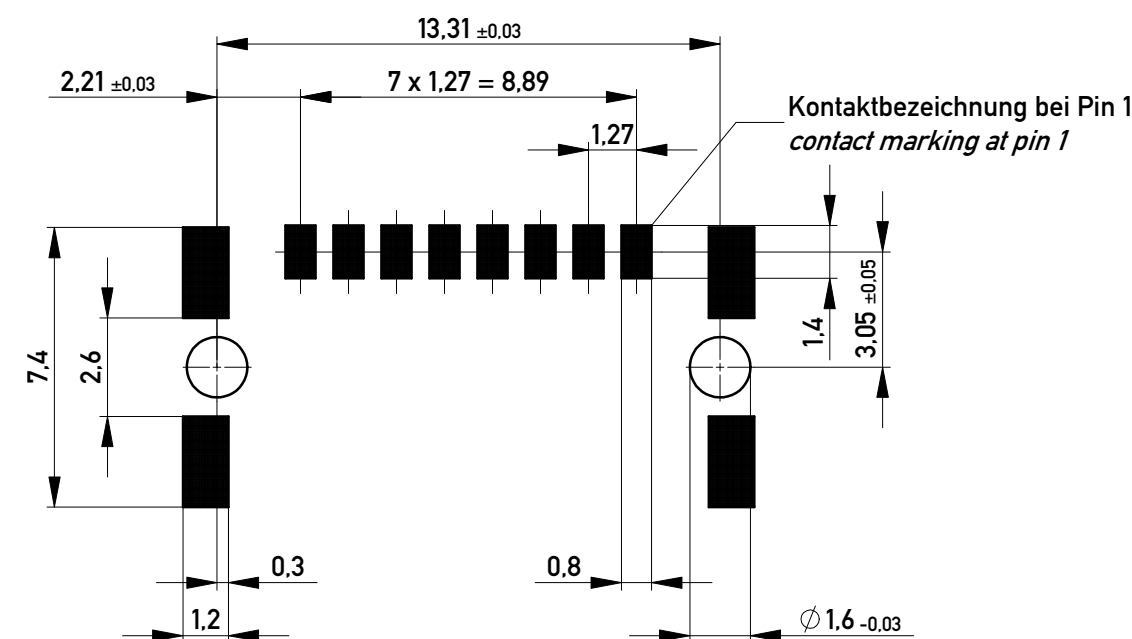




Sperrfläche für Leiterbahnen
gültig bei Verwendung von
Gegenstecker Federleiste 90°
in SKV Ausführung
Restricted area for conductors
valid for use by mating
female connector 90°
in IDC version

Leiterplatten-Layout für SMT PCB-Layout for SMT



Anforderungsstufe 1
Performance Level 1

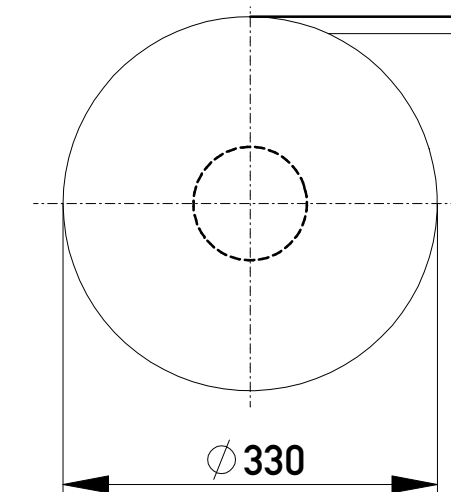
Kontaktbereich vergoldet
Mating Area gold plating

Anschlussbereich verzinnt 4-6 µm
Terminal Area 4-6 µm tin plating

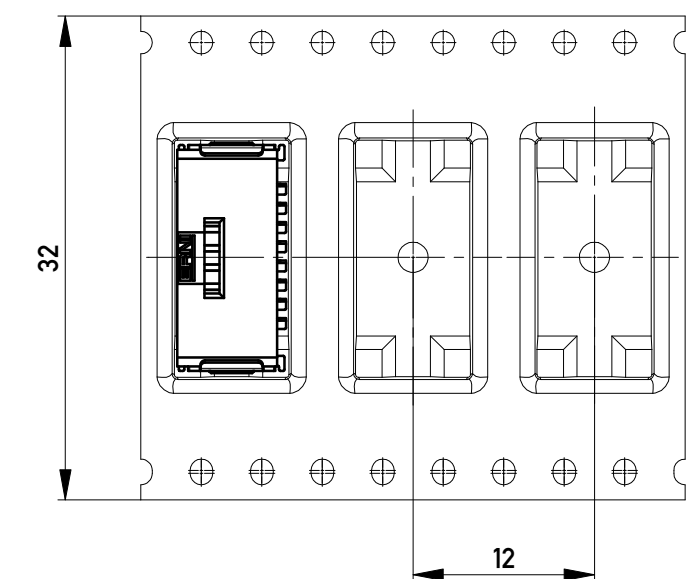
Koplanarität der Anschlüsse ≤ 0.1 mm
Coplanarity Area of Termination ≤ 0.1 mm

1) gültig bei Verwendung von Gegenstecker
Federleiste 90° in SMD Ausführung
valid for use by mating female connector 90°
in SMD version

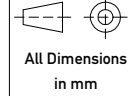
Verpackt im Gurt in Anlehnung an DIN IEC 60286-3
Tape on Reel Packaging according to DIN IEC 60286-3
Verpackungseinheit: 1000 Stück
Packaging unit: 1000 pcs



Abspulrichtung - Reel off Direction



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Information:		Tolerances	 All Dimensions in mm	Scale	5:1	Für die Anforderung nach PG 9 der LV214 (Koshiri-Sicherheit) For the requirement of the LV214 PG 9 (Koshiri-security)	
All rights reserved. Only for Information. To ensure that this is the latest version of this drawing, please contact one of the ERNI companies before using.		Subject to modification without prior notice. Drawing will not be updated.		Designation		M 1.27 SRC A, 8-polig KS M 1.27 SRC A, 8-pin KS	
b	25.02.2016	 www.ERNI.com		101204480001		K	
Index	Date			Class		SRCA	